

POTENTIAL HAZARDOUS WASTE SITE **IDENTIFICATION AND PRELIMINARY ASSESSMENT**

			_	_
REGION	SITE NUMBER	(10	be	44
	signed by Hq)			

NOTE: This form is completed for each potential hazardous was submitted on this form is based on available records and may be and on-site inspections.	te site to help s updated on subs	set priorities for s sequent forms as a	site inspection. The i a result of additional:	information inquiries
GENERAL INSTRUCTIONS: Complete Sections I and III through Assessment). File this form in the Regional Hazardous Waste Lo Agency; Site Tracking System; Hazardous Waste Enforcement Ta	og File and subnask Force (EN-3)	mit a copy to: U.	S. Environmental Prot	tection
	NTIFICATION			
A. SITE NAME	B. STREET (or o			
MCQ MARBLE CLIFF QUARRIES		RABUE ROAL		
C. CITY	D. STATE	E. ZIP CODE	F. COUNTY NAME	
COLUMBUS	OHIO	43212	FRANKLIN	<u></u>
G. OWNER/OPERATOR (If known)			2. TEL EBUONE	
1, NAME		l	2. TELEPHONE NUMB	
MCQ INC. / MCQ INC.			614-486-5	5251
H. TYPE OF OWNERSHIP 1. FEDERAL 2. STATE 3. COUNTY 4. MUNIC	:!PAL X 5. PI	RIVATE6 U	\ .	
I. SITE DESCRIPTION				
	· .	> \.		
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.)			K. DATE IDE	
Eckhardt Report			(mo., day,	
L. PRINCIPAL STATE CONTACT			2. TEL EDVICE:	
Don Day		.	614-466-893	
			617 706 173	1
II. PRELIMINARY ASSESSMEN	N [(complete thi	is section last)		
A. APPARENT SERIOUSNESS OF PROBLEM	r\ -	IKNOMF.		;
1. HIGH 2. MEDIUM 3. LOW 4 NONE	∑ 5. UN	NE NOWN		
B. REOMMENDATION	~ ,		:	
1. NO ACTION NEEDED (no hezard)		ATE SITE INSPECT		
3. SITE INSPECTION NEEDED	b. WILL	BE PERFORMED B	3Y:	
b, WILL BE PERFORMED BY:			· · · · · · · · · · · · · · · · · · ·	_
•	4. SITE IN	SPECTION NEEDE	D (low priority)	
		· 		
C. PREPARER INFORMATION		HONE		dav a
1. NAME		PHONE NUMBER		, day, & yr.)
Thomas M Allen		-466-64	50 1	117/80
	FORMATION			
A. SITE STATUS		Tanana i Ari		
1. ACTIVE (Those industrial or municipal sites which no longer receive	(Those sites the	et include such inci-	dente like "midnight dur	mping" where
for waste treatment, storage, or disposal on a continuing basis; even if infre—	no regular or coi	ntinuing use of the	site for waste disposal !	es occured.)
on a continuing basis; even it intre-				•
			·:	
B. IS GENERATOR ON SITE?				<u> </u>
1. NO 2. YES (epecify gener				
C. AREA OF SITE (in acres) D. IF APPARENT SERIOUSNI 1. LATITUDE (dedminsec			ORDINATES DE (degmin-sec.)	
1. LATITUDE (degmineec		LONGITU	(· '
E. ARE THERE BUILDINGS ON THE SITE? US EPA RECORDS CI	ENTER REGION 5)		
1. NO 2. YES (epecity):				
T2070-2 (10-79) 4563.	कुलन कारा (MI (MI) है		Contin	ue On Reverse

Continued From Front	ont ,						es so sè	
		IV. CHARACTERIZATIO		N OF SITE ACT				
Indicate the major sit	e activity(iet), ad deta	ails relating to eac	h ac	tivity by marking in the appropriate			
A. TRANSPOR	TER	×	B. STORER	1	C. TRE	EATER	×	DISPOSER
1. RAIL	-	1. PILE			1. FILTRATION		1. LANDE	LL
2. SHIP		2. SURF A	CE IMPOUNDMENT		2. INCINERATIO	N	2. LANDFA	RM
3. BARGE		3. DRUMS	s		3. VOLUME REC	UCTION	3. OPEN D	JMP
4. TRUCK		4. TANK	ABOVE GROUND		4. RECYCLING	RECOVERY	4. SURFAC	E IMPOUNDMENT
5. PIPELINE		5. TANK.	BELOW GROUND	_t	5. CHEM./PHYS	. TREATMENT	5. MIDNIGH	T DUMPING
6. OTHER (specify):		6. OTHER	R (specify):		6. BIOLOGICAL	TREATMENT	6. INCINER	ATION '
					7. WASTE OIL R	EPROCESSING	7. UNDERG	ROUND INJECTION
		Į		_ -	8. SOLVENT RE	COVERY	S. OTHER (specify):
		1			9. OTHER (spec			
				Г	- .		1	
				. [
E: SPECIFY DETAILS	OF SITE A	CTIVITIES AS	SNEEDED				 -	
ľ								
			•					
			V WASTE DEL	ATE	DINFORMATIO	N		
V. WASTE RELATED INFORMATION A. WASTE TYPE								-
- A					_	_		
XI UNKNOWN]2. LIQÜID) 🔀 3	. SOLID	4. St	.udge (_]5. GAS		
B. WASTE CHARACTE	RISTICS							•
1. UNKNOWN	2. CORRO	SIVE 💢	. IGNITABLE	4. R	ADIOACTIVE [5 HIGHLY V	OLATILE	·
	<u> </u>				LAMMABLE			•
		_			•			
10. OTHER (specif	(v):					•		
C. WASTE CATEGORIE			<u> </u>				···	
1. Are records of wast		e? Specify ite	ems such as manifest	s, in	ventories, etc. belo	w.		•
				_ /				
2. Estimate the amo	unt/specif	'u unit of me	acusa \of mosta by	cate	roev: mark (Y) to	indicate which	h wastes as 5	
		`		cate				· · · · · · · · · · · · · · · · · · ·
a. SLUDGE	b.	OIL	c. SOLVENTS		d. CHEMICAL	S e.	SOLIDS	f. OTHER
AMOUNT	\$		AMOUNT		ZMOUNT		UN	·
UNIT OF MEASURE	UNIT OF N	AF A SUPF	UNIT OF MEASURE		UNIT OF MEASUR		F MEASURE	UNIT OF MEASURE
ONLY OF MERSONE		"EAÇONE	(measone.	ONT OF MEASURE
			 					
'X' (1) PAINT,	X' (1) Q'L	Y	X' (I HALOGENAT	ED	(1) A CIDS	'X'(1) FL	YASH	(1) PHARMACEUT.
FIGMENTS	""							
(2) METALS SLUDGES	(2) OTH	ER(specily): (2) NON-HALOGNED		NTD.	(2) PICKLING	(21 A	BESTOS	(2) HOSPITAL ,
3500053	1		SOLVENTS		LIGOURS			
(3) POTW	•		(3) OTHER(spec	ity):	(3) CAUSTICS		LLING/	(3) RADIOACTIVE
	1						NE TAILINGS	
(4) A LUMINUM			-		(4) PESTICIDE		ERROUS	(4) MUNICIPAL
SLUDGE					(4) PESTICIDE	.3 (4) SA	ILTG. WASTES	(4) MONICIPAL
(5) OTHER(specify):			1			N	ON-FERROUS	(5) OTHER(specify):
19/0/11/2/(19/0/19/)	ļ		1		(5) DYES/INKS	(5) Sh	ON-FERROUS	
						X (6) O	HER(specify):	
Ì		•			(6) CYANIDE			
[[-		den	nolition	
	1				(7) PHENOLS			·
<u>†</u>	ł		ł					` • `
	ł	-	`	-	(8) HALOGENS	`		·
Ī	1							
1					(9) PCB			
1	1						`	
1			1		(10) METALS	1		
					 			
l					(11) OTHER(#	ecify)		
1	J .		I			j		·

	'					
, ,	I TE	DEI V	TED IN	FORMAT	TION (continued)

3. LIST CUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTI	ОН
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH		<u> </u>		
3. NON-WORKER 3. (NJURY/EXPOSURE				
4. WORKER INJURY				
5. OF WATER SUPPLY				
6. OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER			·	
8. CONTAMINATION 8. OF SURFACE WATER				
9. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION	. ,			
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS				
18, EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES		,		
21. MIDNIGHT DUMPING				
2 2. OTHER (epecify):				
				,

Continued From Front				·	 l.,
·		VII. PERMIT INFO	RMATION (
A. INDICATE ALL APPLICABLE F					
1. NPDES PERMIT 2. S	SPCC PLAN	3. STATE PERMIT('specify):		
4. AIR PERMITS 5.	LOCAL PERMIT	6. RCRA TRANSPO	RTER		
7. RCRA STORER B. I	RCRA TREATER	9. RCRA DISPOSER	1	. •	
10. OTHER (specify):				·	
B. IN COMPLIANCE?					
1. YES 2. 1	ио 🔲	3. UNKNOWN		. /	
4. WITH RESPECT TO (list re	egulation name & numbe	r):			
	VIII. I	PAST REGULATOR	RY ACTIONS		
A. NONE B.	. YEŞ (summarize below	ク			•
\					ļ
		•			
·				,	
	[X. INSPE	CTION ACTIVITY	(past or on-going	4)	
A. NONE B.	YES (complete items 1,				
1. TYPE OF ACTIVITY	2 DATE OF PAST ACTION (mo,, day, & yr.)	3 PERFORMED BY: (EPA/State)		4. DESCRIPTION	:
	/				
			 		
		1	,		<u>:</u>
	X. REN	EDIAL ACTIVITY	(past or on-goin	g)	
☐ A. NONE ☐ B.	YES (complete items 1,				
	2. DATE OF	3. PERFORMED	Г 		
1. TYPE OF ACTIVITY	PAST ACTION (mos, day, & yrs)	BY: (EPA/State)		4. DESCRIPTION	· !
	}			•	
					
		1			
				·	
	ation in Sections II	_	out the Prelimi	inary Assessment (Section II)	

PAGE 4 OF 4

EPA Form T2070-2 (10-79)



POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

RE	GION	

SITE NUMBER (to be asaigned by Hq)

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment), File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

A. SITE INAME M.C. MARBLE CLIFF QUARRIES D. STREET (or other identifies) 3. STREET (or other identifies) 4. STREET (or other identifies) 3. STREET (or other identifies) 4. STREET (or other identifies) 3. STREET (or other identifies) 3. STREET (or other identifies) 4. STREET (or other identifies) 3. STREET (or other ide	Agency; Site Tracking System; Hazardous waste Entorce	ement lask rorce (EN-335); 401 M St., 8	sw; wasnington, DC 20460.
MCQ MARBLE CLIFF QUARRIES STATE E. 21FCODE F. COUNTY NAME COLUMBUS G. ONREYOPERATOR (if morm) 1. NAME MCQ INC. MCQ INC. MCQ INC. 1. STEDESCRIPTION 1. SITE DESCRIPTION 1. SITE DESCRIPTION 1. SITE DESCRIPTION 1. SITE DESCRIPTION 1. NAME DOED DAY 1. I. PROBLEM 1. PRINCIPAL STATE CONTACT 1. NAME DOED DAY 1. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 1. SITE DESCRIPTION S. NELDEN STORM NOWN 1. SITE DESCRIPTION 1. SITE DESCRIPTION 1. NAME DOED DAY 1. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 1. SITE INSPECTION NEEDED (no heard) A. APPARENT SERIOUSNESS OF PROBLEM 1. SITE INSPECTION NEEDED 3. SITE INSPECTION NEEDED 4. SITE INSPECTION NEEDED (low priority) 1. NAME 1. SITE INSPECTION NEEDED (low priority) 1. LATITUDE (dag.—min.—sec.) 2. LANCITUDE (dag.—min.—sec.) 2. LONCITUDE (dag.—min.—sec.)	I. si	TE IDENTIFICAT	ON	
C. CITY C. COLUMBUS G. OMERGOPERATOR (If Anoma) 1. NAME MCQ INC. MCQ INC. MCQ INC. MCQ INC. M. TYPE OF OWNERSHIP 1. FEDERAL 2. STATE 3. COUNTY 4 MUNICIPAL S. PRIVATE S UNKNOWN 1. SITE DESCRIPTION J. HOW IDENTIFIED (I.e., CHISAN'S COMPLIAINS, OSHA clistions, etc.) E. CHARAT Report L. PRINCIPAL STATE CONTACT 1. NAME Don Day 1. INCHISTORY SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW 1. NONE D. RECOMMENDATION 1. NAME D. MOACTION NEEDED (Inc. Anomaly) 4. APPARENT SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW 1. SITE INSPECTION NEEDED 1. TENTATIVELY SCHEDULED FOR: 1	· ·		"	
G. ONER/OPERATOR (If known) I. NAME MCQ TNC. MCQ TNC. MCQ TNC. I. SITE DESCRIPTION I. SITE DESCRIPTION III. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM III. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM III. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM III. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM III. SITE INSPECTION NEEDED (no hazard) A. APPARENT SERIOUSNESS OF PROBLEM III. SITE INSPECTION NEEDED (no hazard) A. APPARENT SERIOUSNESS OF PROBLEM III. SITE INSPECTION NEEDED (low priority) III. SITE INSPECTION NEEDED (low priority) A. SITE INSPECTION NEEDED (low priority) III. SITE INSPECTION NEEDED (low priority) A. SITE INSPECTION NEEDED (low priority) A. SITE INSPECTION NEEDED (low priority) B. HECKING SPARENT MARKET SERIOUSNESS OF SITE IS HIGH, SPECIFY CORDINATES III. SITE INSPECTION ON SITE I INSPECTION NEEDED (low priority) B. HECKING SPARENT MARKET SERIOUSNESS OF SITE IS HIGH, SPECIFY CORDINATES III. SITE INSPECTION SPECIFY CORDINATES III. SPECIFY CORDIN	MCQ MARBLE CLIFF QUARRIE	S 3101		
S. ONNEROPERATOR (it known) I, NAME MCQ INC. M. TYPE OF OWNERSHIP II. SEPERAL 2. STATE 3. COUNTY 4. MUNICIPAL 5. PRIVATE 5 UNKNOWN II. SITE DESCRIPTION II. SITE DESCRIPTION III. PRELIMINARY ASSESSMENT (complete (his section lost) A. APPARENT SERIOUSNESS OF PROBLEM III. PRELIMINARY ASSESSMENT (complete (his section lost) A. APPARENT SERIOUSNESS OF PROBLEM III. A NONE 5. UNKNOWN B. RECOMMENDATION III. A NONE 5. UNKNOWN B. RECOMMENDATION III. SITE INSPECTION NEEDED A. SITE INSPECTION NEEDED B. TENTATIVELY SCHEDULED FOR: C. PREPARER INFORMATION I. NAME J. SITE INSPECTION NEEDED (no hazard) A. SITE STATUS III. SITE INSPECTION NEEDED (no hazard) A.			1	_
1. NAME MCQ TNC. MCQ INC. H. TYPE OF OWNERSHIP 1. FEDERAL 2. STATE 3. COUNTY 4. MUNICIPAL S. PRIVATE S. UNKNOWN 1. SITE DESCRIPTION 1. SITE DESCRIPTION 1. HOW IDENTIFIED (i.e., cilizen's complaints, OSHA citetions, etc.) E. CKH AUT Report L. PRINCIPAL STATE CONTACT I. NAME DOW Day II. PRELIMINARY ASSESSMENT (complete this section 1881) A. APPARENT SERIOUSNESS OF PROBLEM 1. NIGH 2. MEDIUM 3. LOW 4. NONE 3. UNKNOWN B. RECOMMENDATION 1. NIGH 2. MEDIUM 3. LOW 4. NONE 3. UNKNOWN 3. SITE INSPECTION NEEDED 8. TENTATIVELY SCHEDULED FOR: 4. SITE INSPECTION NEEDED 8. TENTATIVELY SCHEDULED FOR: 5. WILL BE PERFORMED BY! 4. SITE INSPECTION NEEDED (low priority) 6. PREPARER INFORMATION 1. NAME 1. ANAME		UNIC	7 43212	FKHNKLLN
1. SITE DESCRIPTION 3. COUNTY 4 MUNICIPAL 5. PRIVATE 5 UNKNOWN 1. SITE DESCRIPTION 6. DESCRI				2. TELEPHONE NUMBER
1. SITE DESCRIPTION 3. COUNTY 4 MUNICIPAL 5. PRIVATE 5 UNKNOWN 1. SITE DESCRIPTION 6. DESCRI	MCO TAK / MCO TAK			614-406-5751
I. SITE DESCRIPTION J. HOW IDENTIFIED (i.e., citisen's complaints, OSHA citations, etc.) E.Khard Report L. PRINCIPAL STATE CONTACT 1. NAME DOM Day II. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 1. INIGH 2. MEDIUM 3. LOW 4 NONE S. RECOMMENDATION 1. NO ACTION NEEDED (no heaserd) 4. SITE INSPECTION NEEDED 8. TENTATIVELY SCHEDULED FOR: 4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 1. NAME 1. LATTIVE (Those industrial or or waste treatment, storage, or disposal on a continuing beals, even if linked wasted) 1. INCOME The serious of the site for waste disposal has occurred, on regular or continuing use of the site for waste disposal has occurred, D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATTIVE (In acree) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 2. LONGTIVE (In acree) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 2. LONGTIVE (In acree) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (defa-milm-sec.) 2. LONGTIVE (In acree) 3. OTHER (specify) 2. LONGTIVE (In acree) 2. LONGTIVE (In acree) 2. LONGTIVE (In acree) 3. LATITUDE (defa-milm-sec.) 2. LONGTIVE (In acree) 2. LONGTIVE (In acree) 3. LATITUDE (defa-milm-sec.) 2. LONGTIVE (In acree) 2. LONGTIVE (In acree) 3. LATITUDE (defa-milm-sec.) 2. LONGTIVE (In acree) 2. LONGTIVE (In acree) 3. LATITUDE (defa-milm-sec.) 2. LONGTIVE (In acree) 3. LATITUDE (defa-milm-sec.)	H. TYPE OF OWNERSHIP			700 3231
J. HOW IDENTIFIED (I.e., ciliser's complaints, OSHA citations, stc.) E. C. K. aval Report L. PRINCIPAL STATE CONTACT 1. NAME DON Day 11. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 11. IN ACTION NEEDED (In hoserd) A. APPARENT SERIOUSNESS OF PROBLEM 12. IMMEDIATE SITE INSPECTION NEEDED 3. STEN INSPECTION NEEDED 3. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY: 13. SITE INSPECTION NEEDED (In hoserd) 3. DATE (INC., day, d. yr.) L. PREPARER INFORMATION 1. NAME 1. LACTURE STATUS 11. INCOMPANY OF HOSER INSPECTION NEEDED (Inc., day, d. yr.) A. SITE STATUS 11. LACTURE which are being used or disposal or or disposal or accoling last, oven it intro- guentify.) B. IS GENERATOR ON SITE? 1. NO 1. APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (dag, -minsec.) 2. LONGITUDE (dag, -minsec.)	1. FEDERAL2. STATE3. COUNTY	4. MUNICIPAL 🔀	5. PRIVATE 6	UNKNOWN
L. PRINCIPAL STATE CONTACT 1. NAME DON Day II. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW 4. NONE 3. SUNKNOWN B. RECOMMENDATION 2. IMMEDIATE SITE INSPECTION NEEDED 3. SITE INSPECTION NEEDED 4. SITE INSPECTION NEEDED 5. WILL BE PERFORMED BY: 4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 1. NAME 2. TELEPHONE NUMBER 4. SITE INSPECTION NEEDED (low priority) III. SITE INFORMATION A. SITE STATUS 11. ACTIVE (Those industrial or municipal alies which are being used to reason statement, storage, and disposal for wearn statement, storage, and disposal for wearn statement, storage, and disposal for wearn statement, storage, and disposal for sealers include such incidents like "midnight dissipling" where reasons incidents and incidents and incidents and incidents and incidents and incidents are being used to reason statement, storage, and disposal for sealers incidents are being used incidents and incidents and incidents and incidents are being used disposal has occurred.) 6. IS GENERATOR ON SITE! 1. NO 2. YES (specify generator's four-digit SIC Code): 2. LONGITUDE (degminsec.) 2. LONGITUDE (degminsec.) 2. LONGITUDE (degminsec.)	I. SITE DESCRIPTION			
L. PRINCIPAL STATE CONTACT 1. NAME DON Day II. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW 4. NONE 3. SUNKNOWN B. RECOMMENDATION 2. IMMEDIATE SITE INSPECTION NEEDED 3. SITE INSPECTION NEEDED 4. SITE INSPECTION NEEDED 5. WILL BE PERFORMED BY: 4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 1. NAME 2. TELEPHONE NUMBER 4. SITE INSPECTION NEEDED (low priority) III. SITE INFORMATION A. SITE STATUS 11. ACTIVE (Those industrial or municipal alies which are being used to reason statement, storage, and disposal for wearn statement, storage, and disposal for wearn statement, storage, and disposal for wearn statement, storage, and disposal for sealers include such incidents like "midnight dissipling" where reasons incidents and incidents and incidents and incidents and incidents and incidents are being used to reason statement, storage, and disposal for sealers incidents are being used incidents and incidents and incidents and incidents are being used disposal has occurred.) 6. IS GENERATOR ON SITE! 1. NO 2. YES (specify generator's four-digit SIC Code): 2. LONGITUDE (degminsec.) 2. LONGITUDE (degminsec.) 2. LONGITUDE (degminsec.)	L HOW IDENTIFIED (I a state of the control of the c	4- \		TK 01-5 105 15 15 15 15 15 15 15 15 15 15 15 15 15
L. PRINCIPAL STATE CONTACT 1. NAME DOR Day		;, etc.)		
II. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW 4. NONE S. UNKNOWN B. RECOMMENDATION 1. NO ACTION NEEDED (no hezerd) 4. SITE INSPECTION NEEDED 6. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY: 4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 1. NAME 1. LASTITUS (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basic, oven it infra-quenify.) B. IS GENERATOR ON SITET 1. NO 2. YES (specify generator's four-digit SIC Code): C. AREA OF SITE (in scree) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) 2. LONGITUDE (degminsec.) 2. LONGITUDE (degminsec.)				
III. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW 4 NONE 5. UNKNOWN B. RECOMMENDATION 5. UNKNOWN B. RECOMMENDATION 7. INDICATE SITE INSPECTION NEEDED 8. TENTATIVELY SCHEDULED FOR: 9.	1. NAME			12. TELEPHONE NUMBER
III. PRELIMINARY ASSESSMENT (complete this section last) A. APPARENT SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW 4. NONE 5. UNKNOWN B. RECOMMENDATION 2. MEDIUM 3. LOW 4. NONE 5. UNKNOWN P. C. MEDIUM 3. LOW 4. NONE 5. UNKNOWN P. C. IMMEDIATE SITE INSPECTION NEEDED 6. TENTATIVELY SCHEDULED FOR: 6. WILL BE PERFORMED BY: 6. WILL BE PERFORMED BY: 7. TELEPHONE NUMBER 8. DATE (mo., day, & yr.) III. SITE INSPECTION NEEDED (low priority) A. SITE STATUS 11. ACCIVE (Those industrial or municipal isles which are boing used for waste treatment, storage, or disposal or manifold lists which are boing used for waste treatment, storage, or disposal or materially basis, even if imbrequently). B. IS GENERATOR ON SITE? 1. NO 2. YES (specify generator's four-digit SIC Code): C. AREA OF SITE (in acres) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (dag,-minsec.) E. ARE THERE BUILDINGS ON THE SITE!	Don Day			1 .
A. APPARENT SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW 4. NONE 5. UNKNOWN 8. RECOMMENDATION 1. NO ACTION NEEDED (no hazard) 1. A. SITE INSPECTION NEEDED 2. IMMEDIATE SITE INSPECTION NEEDED 3. TENTATIVELY SCHEDULED FOR: 4. SITE INSPECTION NEEDED 5. WILL BE PERFORMED BY: 4. SITE INSPECTION NEEDED (low priority) 1. NAME 2. TELEPHONE NUMBER 3. DATE (mo., day, & yr.). 4. SITE INFORMATION 1. NAME 1. I. SITE INFORMATION A. SITE STATUS III. SITE INFORMATION A. SITE STATUS A. SITE STATUS A. SITE INFORMATION A. SITE STATUS A. SITE INFORMATION A. SITE STATUS A.	II PRELIMINARY ASS	SESSMENT (comple	te this section last)	6 700
B. RECOMMENDATION A. NO ACTION NEEDED (no heazerd) 2. IMMEDIATE SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: A. SITE INSPECTION NEEDED b. WILL BE PERFORMED BY: A. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 1. NAME		JEJ3MEN (compre	te this section rast)	
2. IMMEDIATE SITE INSPECTION NEEDED 2. IMMEDIATE SITE INSPECTION NEEDED 3. SITE INSPECTION NEEDED 5. WILL BE PERFORMED BY:	1. HIGH2. MEDIUM3. LOW4	I NONE	5. UNKNOWN	•
a. TENTATIVELY SCHEDULED FOR: a. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY: 4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 1. NAME 1. NAME 1. NAME 1. INFORMATION A. SITE STATUS 1. IACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing beals, even it intrequently). B. IS GENERATOR ON SITE? 1. NO 2. YES (specify generator's four-digit SIC Code): C. AREA OF SITE (in acres) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) E. ARE THERE BUILDINGS ON THE SITE?	B. RECOMMENDATION			2
a. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY: 4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 1. NAME 1. NAME 2. TELEPHONE NUMBER 3. DATE (mo., day, & yr.). 6/4-4/66-6/450 III. SITE INFORMATION A. SITE STATUS 1. IACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even If infrequently.) B. IS GENERATOR ON SITE? 1. NO 2. YES (specify generator's four-digit SIC Code): C. AREA OF SITE (in acres) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) 2. LONGITUDE (degminsec.)				
4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 1. NAME Lord Lo		ъ. 1	WILL BE PERFORMED	BY:
4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 1. NAME Lotter Lotter	h. WILL RE PERFORMED BY:			
1. NAME Company Compa	o. Wee berektowned by	4. SI	TE INSPECTION NEED	ED (low priority)
1. NAME Company Compa	· · · · · · · · · · · · · · · · · · ·			
1. NAME Company Compa				
III. SITE INFORMATION A. SITE STATUS 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even it infire— quently.) B. IS GENERATOR ON SITE? 1. NO 2. YES (specify generator's four-digit SIC Code): C. AREA OF SITE (In acres) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) E. ARE THERE BUILDINGS ON THE SITE?		12 T	ELEBHONE NUMBER	I B DATE (mo., day, & Vt.)
A. SITE STATUS 1. ACTIVE (Those industrial or municipal eites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.) 2. INACTIVE (Those industrial or municipal eites which no longer receive wastes) 2. INACTIVE (Those industrial or municipal eites which no longer receive wastes that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.) B. IS GENERATOR ON SITE? 1. NO 2. YES (specify generator's four-digit SIC Code): C. AREA OF SITE (In acree) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) 2. LONGITUDE (degminsec.)		i	•	
A. SITE STATUS 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing beals, even if infrequently.) 2. INACTIVE (Those sites that include such incidents like "midnight dumping" where sites which no longer receive wastes.) (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.) B. IS GENERATOR ON SITE? 1. NO 2. YES (specify generator's four-digit SIC Code): D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) 2. LONGITUDE (degminsec.)	Thomas M Mile	5175 1150 214 716	14-466-67	60 1/1/180
1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infre—quently.) 2. INACTIVE (Those municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infre—quently.) 3. OTHER (specify): (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.) B. IS GENERATOR ON SITE? 1. NO 2. YES (specify generator's four-digit SIC Code): C. AREA OF SITE (in acres) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) 2. LONGITUDE (degminsec.)		SILE INFURMATIO	N	
2. YES (specify generator's four-digit SIC Code) C. AREA OF SITE (in acres) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) 2. LONGITUDE (degminsec.)	1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even it intre—	r receive (Those sit	es that include such inc	idents like "midnight dumping" where site for waste disposal has occurred,)
C. AREA OF SITE (in acree) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) 2. LONGITUDE (degminsec.) E. ARE THERE BUILDINGS ON THE SITE?	B. IS GENERATOR ON SITE?			
1. LATITUDE (degminsec.) 2. LONGITUDE (degminsec.) E. ARE THERE BUILDINGS ON THE SITE?	1. NO 2. YES (apoc	cify generator's four-	digit SIC Code):	 -
E. ARE THERE BUILDINGS ON THE SITE?	C. AREA OF SITE (In acres) D. IF APPARENT SE	RIOUSNESS OF SIT		
	1. LATITUDE (deg	min.—sec.)	2. LONGITE	JDE (degminsec.)
	E ARE THERE BUILDINGS ON THE SITES			<u> </u>
1. NO See 1 Es (abactit).				
			·	· · · · · · · · · · · · · · · · · · ·

S. PIPELINE S. TANK. BELOW GROUND S. CHEM. PHYS. TREATMENT S. MIDNIGHT DUMPING 6. OTHER (specify): 6. OTHER (specify): 6. OTHER (specify): 7. WASTE OIL REPROCESSING 8. SOLVENT RECOVERY 9. OTHER (specify): 8. OTHER (specify): 8. OTHER (specify): 9. OTHER (specify): 8. OTHER (specify): 9. OTHER (specify): 1. UNKNOWN 1. UNKNOWN 1. UNKNOWN 1. UNKNOWN 1. UNKNOWN 1. UNKNOWN 1. OTHER (specify): 8. WASTE CHARACTERISTICS 1. UNKNOWN 1. OTHER (specify): 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT LY LY LY LY LY LY LY LY LY L	Indicate the major site activity(see_and details relating to each activity by marking_ in the appropriate boxes. X	Co	itinued From Front,	·										4	1	4	
A. TRANSPORTER X B. STORER X C. TREATER X D. DISPOSER 1. RAIL 1. PILE 1. FILTRATION 1. LANDFILL 2. SHIP 3. SARGE 4. TRUCK 4. TANK, ABOVE GROUND 5. FIPELINE 5. TANK, BELOW GROUND 6. OTHER (specify): 4. COTHER (specify): 5. TANK, BELOW GROUND 6. OTHER (specify): 7. WASTE COLORESTICS 8. SOLVENT RECOVERY 9. OTHER (specify): 1. UNKNOWN 1. LINKNOWN 1. LINKNOWN 2. LIQUÍD 3. SOLID 4. SLUDGE 5. TARACTICIES AS NEEDED 1. ARACTECISTICS 1. UNKNOWN 2. LIQUÍD 3. SOLID 4. SLUDGE 5. TARACTICIES 1. ARACTECISTICS 1. UNKNOWN 2. LIQUÍD 3. SOLID 4. SLUDGE 5. TARACTICIES 5. TARACTICIES 6. TORIC 7. REACTIVE 8. INERT 9. FLAMMABLE 1. OTHER (specify): 6. OTHER (specify): 9. OTHER (specify): 10. OTHER (specify): 10	A. TRANSPORTER B. STORER X C. TREATER X D. DISPOSES 1. RAIL 1. PILE 1. FILTRATION 1. LANDFILL 2. SHIP 2. SULFACE IMPOUNDMENT 2. INCINERATION 3. LANDFARM 3. DARGE 3. DRUMS 3. VOLUME REDUCTION 3. DEPO BUMP 4. YRUCK 4. TANK, A BOVE GROUND 4. RECYCLING/RECOVERY 4. SURFACE IMPOUNDMENT 5. PIPELINE 5. TANK, BELON GROUND 5. CHEM/PHYS, TREATMENT 5. MICHIGHT DUMPING 6. OTHER (specify) 6. BIOLOGICAL TREATMENT 5. MICHIGHT DUMPING 7. WASTE OIL REPROCESSING 7. UNDERGROUND INJURY 8. SULVENT RECOVERY 9. OTHER (specify); 9. OTHER (,	. 1/	/. C	HARACTERIZATI	ON OF SITE ACTIVITY								
A. TRANSPORTER B. STORER C. TREATER D. DISPOSES, 1. RAIL 1. PILE 2. SHIP 2. SHIP 2. SHEACE IMPOUNDMENT 3. VOLUME REDUCTION 3. DENUMS 4. TRUCK 4. TANK, ABOVE GROUND 5. PIPELINE 5. FOR COUNTY STORE COUNTY 5. PIPELINE 6. OTHER (specify): 6. OTHER (specify): 7. WASTE OIL REPROCESSING 7. UNDERGOUND INJECT 8. SOLVENT RECOVERY 9. OTHER (specify): 8. OTHER (specify): 8. SOLVENT RECOVERY 9. OTHER (specify): 9.	A. TRANSPORTER B. STORE C. TREATEN D. DISPOSAS, 1. PAIL 1. LABORATON 1. LABORATON 1. LABORATON 1. LABORATON 1. LABORATON 1. PAIL 1. PAIL	Inc	licate the major site	e ac	tivity(i	ad deta	ails	relating to each ac	ctivity by marking in the app			ie appr	oprig	te boxes	•		- FT
2. SHIP 3. SARGE 3. ORDINS 3. ORDINS 4. TRUCK 4. TRUCK 4. TRUCK 5. PIPELINE 5. TANK, BELOW GROUND 6. OTHER (specify): 6. OTHER (specify): 7. WASTE OIL REPROCESSING 9. OTHER (specify): 8. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED 7. WASTE CHARACTERISTICS 7. INKNOWN 7. WASTE CHARACTERISTICS 8. WASTE CHARACTERISTICS 9. INVNOWN 9. CORROSIVE 9. INVNOWN 1. UNKNOWN 1. LIQUID 1. OTHER (specify): 1. OTHER (specify): 8. SHOLOGICAL TREATMENT 9. OTHER (specify): 9. OTHER (specify): 1. UNKNOWN 1. LIQUID 1. SALUDGE 1. SALUDGE 1. WASTE CHARACTERISTICS 1. UNKNOWN 1. CORROSIVE 1. UNKNOWN 1. CORROSIVE 1. UNKNOWN 1. CORROSIVE 1. OTHER (specify): 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. 3. SLUDGE 4. OTHER (SPECIFY): 4. NOUNT 4. MOUNT 4. MOUNT 4. AMOUNT 4	2. SHIP 3. BARGE 3. DRUMS 4. TRUCK 4. TRUCK 4. TRUCK 5. PIPELINE 5. OTHER (specify): 5. OTHER (specify): 6. OTHER (specify): 7. WASTE RELATED INFORMATION 7. WASTE CHERGEOVERY 8. SUDGE GROUND 8. SOLVENT RECOVERY 9. OTHER (specify): 8. OTHER (specify): 9. OTHER (specify): 10. OTHER (' X '	A. TRANSPOR	TEF	?	<u>x '</u>	B. S	STORER	Ĭ	C. TREATER	₹	<u>'</u>	×	D	. D	ISPOSER	
3. DRUMS 4. TRUCK 4. TANK, ABOVE GROUND 5. PIPELINE 5. PIPELINE 6. OTHER (specify): 6. OTHER (specify): 7. WASTE RELATED INFORMATION 7. WASTE TYPE 8. WASTE TYPE 9. OTHER (specify): 1. WASTE CHARACTERISTICS 1. WASTE CHARACTERISTICS 1. WASTE CHARACTERISTICS 2. INNIKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5. FLAMMABLE 10. OTHER (specify): 1	4. TANK. ABOVE GROUND 4. TANK. ABOVE GROUND 5. PIPELINE 5. PIPELINE 6. OTHER (Specify): 6. OTHER (Specify): 7. WASTE OIL REPROCESSING 7. UNDERGROUND INJECTION 8. SOLVENT RECOVERY 9. OTHER (Specify): 8. OTHER (Specify): 8. OTHER (Specify): 9. OTHE	\vdash							\dashv	1. FILTRATION			1.	LANDFIL			
4. TRUCK 4. TANK, ABOVE GROUND 5. PIPELINE 5. PIPELINE 6. OTHER (specify): 6. OTHER (specify): 6. OTHER (specify): 6. OTHER (specify): 7. WASTE OIL REPOSSING 8. OTHER (specify): 9. OTHER (specify): 8. OTHER (specify): 9. OTHER (specify): 9. OTHER (specify): 1. UNKNOWN 1. UNKNOWN 1. LIQUID 3. SOLIO 4. SLUDGE 5. GAS 8. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5. HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. 8. SULPGE 8. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. 8. SULDGE 8. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. 8. SULDGE 8. OTHER (specify): 9. OTHER (specify): 1. OTHER (specify): 2. OTHER (specify): 3. OTHER (specify): 4. SULDGE STATEMENT OIL TREATMENT OIL TREATME	4. TRUCK 5. PIPELINE 5. TANK, BELOW GROUND 6. OTHER (specify): 6. OTHER (specify): 6. OTHER (specify): 7. WASTE DIREPROCESSING 8. SOLVENT RECOVERY 9. OTHER (specify): 8. SOLVENT RECOVERY 9. OTHER (specify): 8. SOLVENT RECOVERY 9. OTHER (specify): 9. OTHER (specify): 8. SOLVENT RECOVERY 9. OTHER (specify): 9. OTHER (specify): 10. OTHER (specify): 11. DIKNOWN 12. LIQUÍD 13. SOLID 14. SLUDGE 15. GAS 16. TOXIC 17. REACTIVE 18. INRET 19. FLAMMABLE 10. OTHER (specify): 10. OTHER (specify): 10. OTHER (specify): 11. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 12. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. 10. OTHER (specify): 10. AMOUNT 10. OTHER (specify): 10. OTHER (specify							IMPOUNDMENT	-						_		
S. PIPELINE S. TANK, BELOW GROUND S. CHEM/PHYS. TREATMENT S. MIDNIGHT DUMPING 6. OTHER (specify): 6. OTHER (specify): 7. WASTE CIL REPROCESSING 8. SOLVENT RECOVERY 9. OTHER (specify): 8. OTHER (specify): 9. OTHER (specify): 1. UNKNOWN 2. LIQUÍD 3. SOLID 4. SLUDGE S. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5. HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT AMOUNT AMOUNT LIVIL 121	S. PIPELINE S. TANK, BELOW GROUND S. CHEM/PHYS, TREATMENT S. MIDNIGHT DUMPING G. OTHER (specify): O. OTHER (s								\dashv				3.	OPEN DU	JMF		
6. OTHER (specify): 6. OTHER (specify): 7. WASTE OIL REPROCESSING 7. UNDERGROUND INJECT 8. SOLVENT RECOVERY 9. OTHER (specify): 8. OTHER (specify): 9. OTHER (specify): 1. UNKNOWN 2. LIQUÍD 3. SOLID 4. SLUDGE 5. GAS 8. WASTE TYPE 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. 8. SLUDGE 6. OIL 6. SOLVENTS 6. CHEMICALS 6. SOLIDS 7. OTHER AMOUNT A	S. OTHER (specify): S. OTHER (specify):		· · · · · · · · · · · · · · · · · · ·						\rightarrow				-+				
T. WASTE OIL REPROCESSING 7. WASTE RECOVERY 8. SOLVENT RECOVERY 9. OTHER (specify): V. WASTE RELATED INFORMATION A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. 8. SLUDGE 5. OIL 6. SOLVENTS 6. CHEMICALS 6. SOLIDS 7. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT WWW. INTO OF MEASURE UNIT OF ME	2. WASTE CLICENTRACTOVERY 2. OTHER (specify): 2. OTHER (specify): 3. OTHER (specify): 3. OTHER (specify): 3. OTHER (specify): 4. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS 6. WASTE CHARACTERISTICS 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): 11. OTHER (specify): 12. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT OF MEASUR								-+								
B. SOLVENT RECOVERY S. OTHER (specify): 9. OTHER (specify): 1. OTHER (specify): 1. UNKNOWN	E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED V. WASTE RELATED INFORMATION A. WASTE TYPE VI. UNKNOWN 2. LIQUÍD 3. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS II. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 10. OTHER (specify): 110. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE 5. OIL 6. SOLVENTS 6. CHEMICALS 6. SOLIDS 6. OTHER AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT WW AMOUNT UNIT OF MEASURE UNI		6. OTHER (specify):		ŀ	6. OTHE	₹ (s	pecify):	\rightarrow		_		_				
E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED V. WASTE RELATED INFORMATION A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT OF MEASU	E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED V. WASTE RELATED INFORMATION						-	\dashv					_				
E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED V. WASTE RELATED INFORMATION A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT O	E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED V. WASTE RELATED INFORMATION A. WASTE TYPE 1 UNKNOWN 2. LIQUID 33. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1 UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE WILL STANDARD STANDARD SOLVENTS SOLVENTS SOLVENTS (1) ACIDS (2) ASBESTOS (2) HOSPITAL (3) POTW (3) OTHER (specify): (2) OTHER (specify): (2) OTHER (specify): (3) OTHER	ŀ				•		, -	\neg							(C11y):	***
V. WASTE RELATED INFORMATION A. WASTE TYPE 1. UNKNOWN	V. WASTE RELATED INFORMATION A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT OF MEASURE	ŀ	***			.' ' '	• •	· ' '				' '	,	٠, ,	. •	, ,	
V. WASTE RELATED INFORMATION A. WASTE TYPE 1. UNKNOWN	V. WASTE RELATED INFORMATION A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT OF MEASURE																
A. WASTE TYPE 1. UNKNOWN 2. LIQUID 33. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UN	A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS	E.	SPECIFY DETAILS	OF	SITE AC	TIVITIES AS	N E	EEDED							_		
A. WASTE TYPE 1. UNKNOWN 2. LIQUID 33. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UN	A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS																
A. WASTE TYPE 1. UNKNOWN 2. LIQUID 33. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT OF	A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS															· .	
A. WASTE TYPE 1. UNKNOWN 2. LIQUID 33. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UN	A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS		. `		•			•								,	
A. WASTE TYPE 1. UNKNOWN 2. LIQUID 33. SOLID 4. SLUDGE 5. GAS B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UN	A. WASTE TYPE 1. UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS		- ·· · · · · · · · · · · · · · · · · ·		<u></u>					·							
B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE	B. WASTE CHARACTERISTICS 1. UNKNOWN					V. WASTE RELATI			ΕD	INFORMATION							
B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE	B. WASTE CHARACTERISTICS 1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE	Α.	WASTE TYPE														
1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specity): C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT	NINKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE 6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE 10. OTHER (specify): 2. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. 2. SLUDGE 5. OIL 6. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT O	Ø	1. UNKNOWN] 2.	LIQUID	∑_3	◯ 3. SOLID			DGE5. G	ΑS						
10. OTHER (specify):	10. OTHER (specify):					• •							•				
Discrete Categories C. Waste Categories 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT UNIT OF MEASURE		ĮΣ	•			•					IGH	ILY VO	LATH	LE			
C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT UNIT OF MEASURE	C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT UNIT OF MEASURE UNIT OF MEA	☐ 6. TOXIC ☐ 7. REACTIVE ☐ 8. INE				IERT9. F	LA	MMABLE									
C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT UNIT OF MEASURE	C. WASTE CATEGORIES 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT UNIT OF MEASURE UNIT OF MEA								•								
1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount(specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT UNIT OF MEASURE	1. Are records of wastes available? Specify items such as manifests, inventories, etc. below. 2. Estimate the amount(specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT AMOUNT UNIT OF MEASURE 'X' (1) PAINT, PIGMENTS (2) METALS SOLVENTS (2) NON-HALOGNTD, SOLVENTS (2) PICKLING LIQUORS (3) MILLING/MINE TAILINGS (3) RADIOACTIVE			_													
2. Estimate the amount(specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT OF	2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present. a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHER AMOUNT AMOUNT UNIT OF MEASURE (1) PAINT, PIGMENTS (2) PICKLING (2) ASBESTOS (2) HOSPITAL (3) POTW (3) POTW (3) CAUSTICS (3) MILLINGS/MINE TAILINGS (3) RADIOACTIVE				vailable	Specify ite	ms	such as manifests, in	ve	ntories, etc. below.						_	
a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT OF MEASU	AMOUNT AM							•								•	
a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e. SOLIDS f. OTHE AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UNIT OF MEASU	AMOUNT AM																
AMOUNT AMOUNT AMOUNT AMOUNT UNIT OF MEASURE UN	AMOUNT AMOUNT	2		unt	· · · · · · · · · · · · · · · · · · ·					· · · · · · · · · · · · · · · · · · ·	ate I				res		
UNIT OF MEASURE UNIT OF MEASUR	UNIT OF MEASURE (1) PAINT, PIGMENTS (2) METALS SLUDGES (2) OTHER(specify): (2) NON-HALOGNTD SOLVENTS (3) POTW (3) OTHER(specify): (3) CAUSTICS (3) MILLINGS (3) RADIOACTIVE	A N/		A 14		OIL .	 				 		OLID	s	A &		
Y	X' (1) PAINT, PIGMENTS X' (1) OILY WASTES X' (1) HALOGENATED X' (1) ACIDS X (1) FLYASH X' (1) LABORATORY PHARMACEUT. (2) METALS SLUDGES (2) OTHER(specify): (2) NON-HALOGNTD (2) PICKLING LIQUORS (2) ASBESTOS (2) HOSPITAL (3) POTW (3) OTHER(specify): (3) CAUSTICS (3) MILLINGS (3) RADIOACTIVE	- 11	,	€	00		 ^"						IN				
Y' Y' Y' YY YY YY YY YY	(1) PAINT, PIGMENTS (1) OILY WASTES (1) HALOGENATED (1) ACIDS (1) FLYASH (1) LABORATORY SOLVENTS (2) NON-HALOGNTD (2) PICKLING LIQUORS (2) HOSPITAL (3) POTW (3) OTHER(specify): (3) CAUSTICS (3) MILLING/MINE TAILINGS (3) RADIOACTIVE	υN	IIT OF MEASURE	UN	IT OF M	EASURE	ŪΝ	IT OF MEASURE	U	NIT OF MEASURE	Ur	NIT OF	MEAS	URE	UΝ	IIT OF MEASURE	
X' (1) PAINT. PIGMENTS X' (1) OILY WASTES X' (1) HALOGENATED X' (1) A CIDS X' (1) FLYASH X' (1) LABORA PHARMA	PIGMENTS WASTES SOLVENTS (1) ACIDS (1) FLYASH (1) PHARMACEUT. (2) METALS (2) OTHER(specify): (2) NON-HALOGNTD (2) PICKLING LIQUORS (2) ASBESTOS (2) HOSPITAL (3) POTW (3) OTHER(specify): (3) CAUSTICS (3) MILLINGS (3) RADIOACTIVE			1					1								
PIGMENTS WASTES SOLVENTS (1) A CIDS (1) PHARMA	PIGMENTS WASTES SOLVENTS (1) ACIDS (1) FLYASH (1) PHARMACEUT. (2) METALS (2) OTHER(specify): (2) NON-HALOGNTD (2) PICKLING LIQUORS (2) ASBESTOS (2) HOSPITAL (3) POTW (3) OTHER(specify): (3) CAUSTICS (3) MILLINGS (3) RADIOACTIVE	·x·	(1) PAINT	×	(1) (1)		٠x,	(1) HALOGENATED	ı,		' x '	r i			' x '	LABORATOR	
	SLUDGES SOLVENTS LIQUORS (2) ASBESTOS (2) HOSPITAL (3) POTW (3) CAUSTICS (3) MILLING/MINE TAILINGS (3) RADIOACTIVE								r	(1) A CIDS	T	(1) FLY	YASH			(1) PHARMACEU	Ť.
(2) METALS (2) OTHER (specify): (2) NON-HALOGNTD (2) PICKLING (3) ASSESTOR (3) HOSBIT	(3) POTW (3) OTHER(specify): (3) CAUSTICS (3) MILLING/MINE TAILINGS (3) RADIOACTIVE		(2) METALS		(2) O T H	ER(specify):		(2) NON-HALOGNED	Ţ	(2) PICKLING	Γ	(2) A 5 5		26	Γ	(2) HOSBITAL	
SLUDGES SOLVENTS LIQUORS	MINE TAILINGS STADIOACTIVE		SLUDGES		-		L	SOLVENTS	L	LIQUORS	L	127 A31	52310		L	(Z) NOSPITAL	
(3) POTW (3) OTHER(specify): (3) CAUSTICS (3) MILLING/ (3) BADIOA	MINE TAILINGS		(3) POTW	ŀ			L	(3) OTHER(specify):		(3) CAUSTICS					Ì	(3) RADIOACTIV	F
MINE TAILINGS WINE TAILINGS	Lana manning			Į					L	(3, 6, 2, 3, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 1, 2, 3, 3, 1, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	L	MIN	IE TA	ILINGS	L	13/112/076/11	
(4) ALUMINUM SLUDGE (4) PESTICIDES (4) FERROUS (4) MUNICIP	(4) PESTICIDES (4) FER TO WASTES (4) MUNICIPAL			ĺ						(4) PESTICIDES		(4) FE	RROU	5	ĺ	(4) MUNICIPAL	
SLUDGE SLUDGE	SLUDGE		SLUDGE	1					L		L	5ML	T G . \	WASTES	_		
			(5) OTHER(specify):							(5) DYES/INKS	ļ	(5) NO	N-FER	RROUS	-	(5) OTHER (speci	fy):
(5) OTHER(specify): (5) DYES/INKS (5) NON-FERROUS (5) OTHER((5) OTHER(specify): (5) DYES/INKS (5) NON-FERROUS (5) OTHER(specify,								\vdash	_	X	2					
197 STEST INCS	137 SMLTG. WASTES			l			l			(6) CYANIDE							
(6) CYANIDE	(6) OTHER (specify):			1					┢	 	1 4	dem	alit.	20.01	ĺ	•	
(6) OTHER (specify):	(6) OTHER (specify):	l		ı					l	(7) PHENOLS	l				l		
(6) CYANIDE (6) OTHER (specify): demalition	(6) CYANIDE (6) OTHER (specify): demalition			ļ					Γ		1				ĺ		
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) SMLTG. WASTES (6) OTHER (Specify): demali 70'A	(6) CYANIDE (6) OTHER (Specify): (7) PHENOLS	ı							l	(B) HALOGENS					l		
(6) CYANIDE (6) OTHER (specify): demolition	(6) CYANIDE (6) OTHER (Specify): (7) PHENOLS		•	l					Γ	(a) B C B]				ĺ		
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS				•				L	1071 03	1			** . *			
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) SMLTG. WASTES (6) OTHER (specify): demali 70'A	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS								1	(10) ME 7 1 -							
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB	l		1					L	HU/ME IALS	1						
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB			1					L	(11) OTHER (specify)							
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB (10) METALS	•															
			(5) OTHER(specify):							(5) DYES/INKS		(5) NO SMI	N-FER	RROUS	-	(5) OTHER (speci	(y):
(E) OTHER (specify):	(5) OTHER/Specify):	Г	(S) OTHER(specify).						L	(5) DYES/INKS		2					-,,,
(5) OTHER(specify): (5) DYES/INKS (5) NON-FERROUS SMLTG. WASTES	(5) OTHER(specify): (5) DYES/INKS (5) NON-FERROUS SMLTG. WASTES (5) OTHER(specify)		į						r	(6) CYANIDE		(6) O T i	HER(specify):			
19/ STES/ INCS 19/ SMLTG. WASTES	137 SMLTG. WASTES									(6) CYANIDE							
(6) CYANIDE	(6) OTHER (specify):								-		1	dem	alit.	rón			
(6) CYANIDE	(6) OTHER (specify):					•				(7) PHENOLS	۱	n em	ין זוטג			•	•
(6) CYANIDE (6) OTHER (specify): demalition	(6) CYANIDE (6) OTHER (specify): demalition								F		1	-					
(6) CYANIDE (6) OTHER (specify): demalition	(6) CYANIDE (6) OTHER (specify): demalition									(8) HALOGENS	1						
(6) CYANIDE (6) OTHER (specify): demalition	(6) CYANIDE (6) OTHER (specify): demalition				•	•			1	(8) HALOGENS		٠					
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) SMLTG. WASTES (6) OTHER (specify): demali 70'A	(6) CYANIDE (6) OTHER (Specify): (7) PHENOLS								L	(0) 1120 32 113							
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) SMLTG. WASTES (6) OTHER (specify): demali 70'A	(6) CYANIDE (6) OTHER (Specify): (7) PHENOLS								r	(0) 8 C B							
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) SMLTG. WASTES (6) OTHER (specify): demali 70'A	(6) CYANIDE (6) OTHER (Specify): (7) PHENOLS						1			(9) PCB							
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS	l							\vdash	+	1						
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS									(10) METALS							
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB	1							-	 	ł						
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB	i	1					•	1		1						
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB (10) METALS	(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB (10) METALS	ĺ					1		1		1				ı		

ST COBSTANCES OF GREATES	T CONCERN		BE ON THE SITE (P	lace in descending order of hazard).
	1.4			
· ·				·
			·.	•
	•			
	RRATIVE DES	CRIPTION O	F SITUATION KNOW	N OR REPORTED TO EXIST AT THE SITE.
ε				
<u> </u>		177 1142	/	
	в.		ARD DESCRIPTION	ON
A. TYPE OF HAZARD	POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH				
3. NON-WORKER INJURY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER			·	
8. CONTAMINATION 8. OF SURFACE WATER				•
9. DAMAGE TO FLORA/FAUNA				
to. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE			·	
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				÷
22. OTHER (specify):		· ·		
·	1			

nued From Page 2

Continued From Front			· :		- 1
Communed Prom Prom	17	II. PERMIT INFO	BUATION -	······································	
A. INDICATE ALL APPLICABLE			RMATION	· · · · · · · · · · · · · · · · · · ·	
					# 's
1. NPDES PERMIT 2	SPCC PLAN	3. STATE PERMIT	(specify):		· · · · · · · · · · · · · · · · · · ·
4. AIR PERMITS 5	LOCAL PERMIT	6. RCRA TRANSPO	RTER		
7. RCRA STORER 8	RCRA TREATER	9. RCRA DISPOSER	₹		
10. OTHER (specify):					•
B. IN COMPLIANCE?					
1. YES 2	NO	3. UNKNOWN			
4. WITH RESPECT TO (list	regulation name & number):			
	VIII. P	AST REGULATO	RY ACTIONS		
A. NONE	B. YES (summarize below)			 	
	(V INCOSC	TION ACTIVITY	(past or on-going)		
	IA. INSPEC	TION ACTIVITY	(past of on-going)		
A. NONE E	3. YES (complete items 1,2	,3, & 4 below)			
1 TYPE OF ACTIVITY	2 DATE OF	3 PERFORMED . BY:		4. DESCRIPTION	
1. TYPE OF ACTIVITY	PAST ACTION (mo, day, & yr,)	(EPA/State)		4. DESCRIPTION	
<u></u>					:
· <u></u>					
	X. REMI	EDIAL ACTIVITY	(past or on-going)		
A. NONE	3. YES (complete items 1,	2, 3, & 4 below)			· .
1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION	3. PERFORMED BY:		4. DESCRIPTION	
THE OF ACTIVITY	(mo., day, & yr.)	(EPA/State)			·
			· · · · · · · · · · · · · · · · · · ·		•

EPA Form T2070-2 (10-79)

information on the first page of this form.

PAGE 4 OF 4

NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II)